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*R. Čmelík and J. Chmelík (Czech Republic)*

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*T.M. Mott, R.A. Everley, S.A. Wyatt, D.M. Toney and T.R. Croley (USA)*

**The influence of the temperature on electron attachment to some halocontaining molecules**

*J. Kopyra, J. Wnorowska, M. Foryś and I. Szamrej (Poland)*

**Demonstrating the metrological compatibility of uranium isotope amount ratio measurement results obtained by GSMS, TIMS and MC-ICPMS techniques**

*O.P. de Oliveira Junior, W. De Bolle, A. Alonso, S. Richter, R. Wellum, E. Ponzevera, J.E.S. Sarkis and R. Kessel (Brazil, Belgium, France, USA)*

**Designing multi-field linear time-of-flight mass spectrometers with higher-order space focusing**

*M. Yildirim, O. Sise, M. Dogan and H.S. Kilic (Turkey)*

**Coordinated dissociative proton transfers of external proton and thiocarbamide hydrogen: MS experimental and theoretical studies on the fragmentation of protonated S-methyl benzylmethylenedihydrazine dithiocarboxylate in gas phase**

*K. Jiang, G. Bian, N. Hu, Y. Pan and G. Lai (China)*